

Repair TicketsDATE: 1980

2/1	6th floor mechanical room	AHU #8 outside dampers
3/7 - 5/6	Duct shafts 1,2,3,4 (air exhaust)	Patch walls
2/6	6th floor mechanical room	Maximum outside air dampers AHU #6
2/6	6th floor mechanical room	Check reheats on AHU #6 & #7
2/10	ANNEX	Replace steam valve on Photo Lab converter
7/23	ANNEX	Adj linkage on cooling tower #4. Adj controller on mixing valve tower #4.
3/8	1N500	Unclog condensate line from reheat coil
2/14	4S601	Repair volume damper on cold duct system
5/5	1N707	Clean mixing box
4/17	6th floor mechanical room	Repair steam leak
4/21	M/G Set Annex	Adj three-way valves because house chill water is leaking into special chilled water system
2/15	6th floor roof	Expansion tank overflowing
6/27	4th floor roof	Condensers clean coil fins
6/27	AHU #1	Open minimum outside air dampers
7/25	ANNEX	Check sprays AHU #1,2,3
7/25	ANNEX	Spray pump and float on AHU #5
6/19	6N504	Branch line from stat leaking
4/25	4th floor wire closet	Replace defective busway switch
8/13	6th floor mechanical room	Repair leaking chill water valve

SUBJECT: Repair Tickets (Cont'd)

DATE: 1980

8/13	4th floor roof	Check freon level on comparator DX Units
8/25	ANNEX	Control air compressors low pressure
8/25	ANNEX	Automatic drain leaking on control air compressor
8/25	AHU #4	Main air stays on outside air controller when AHU is off
9/15	6th floor mechanical room	Repair thermometer on AHU #1
July	ANNEX	Inspect and replace rusted out extractors (All air handler)
8/8	ANNEX	Repair return fan 21
1978	ANNEX	Repair return fan 13
August	6th floor mechanical room	Roll filters

- A. The GSA Contractor has failed to remove [] residue as needed. There are presently 10,000 lb's of waste backup and the problem has existed for the past 90 days. This creates a extreme fire hazard. See Memo 21 Aug 80, Chief of Supply, NPIC.
- B. Perimeter fence is in disrepair in numerous areas. In some areas persons enter compound through large holes and bypass FPO control points.
- C. [] gate inoperative due to faulty motor for 5 weeks. Gate cannot be closed in accordance with standard operating procedures.
- D. There has been a fire alarm survey every two months and a fire drill on July 1980 revealed significant defects which have not been repaired.
- E. For 5 months there have been two (2) skylights broken over the loading dock. Rain damages is causing safety problems at the loading dock area.

STAT

STAT